Ref #	Hits	Search Query	DBs	Default Operator	Piurals	Time Stamp
L1	0	fan with gause	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/13 08:15
L2	78	fan with gauze	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/13 08:16
L3	2	fan with gauze and (peltier or thermoelectric)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/13 08:42
L4	20	"5655374"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/13 08:48
L5	19	"5564124"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/13 09:16
L6	12	"5518069"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/13 09:38
L7	3161	sorption same temperature	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/13 09:39
L8	27	sorption same (cooling adj temperature)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/13 09:56
L9	235	safety same desorption	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/13 09:57

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L10	12	safety same desorption and door	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/13 10:22
L11	350	sorption same (longer or more) same desorption	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/13 10:23
L12	166	sorption with (longer or more) same desorption	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/13 10:24
L13	113	sorption with (longer or more) with desorption	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/13 10:46
L14	2	(prevent or preventing) with desorption same door	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/13 10:48
S1	461	62/259.3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/11 18:23
S2	578	62/3.3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/11 18:32
S3	1988	(peltier or thermoelectric) and (personal or wearable)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/11 18:33
S4	20	(peltier or thermoelectric)same wearable	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/11 18:36
S5	122	(peltier or thermoelectric)and wearable	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/11 18:47

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S6 S7	25947	adjustable same outlet	US-PGPUB; USPAT; EPO; JPO; DERWENT;		OFF	2005/11/11 18:48
	135	(adjustable same outlet) and (peltier or thermoelectric)	IBM_TDB US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/13 08:15



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Day : Sunday Date: 11/13/2005

Time: 12:53:50

Inventor Name Search Result

Your Search was:

Last Name = BECKY First Name = ANDREAS

Application#	Patent#	Status	Data Filad	Title	T A N
08085525	Not				Inventor Name
08083323	Issued	101	07/01/1993	COOLING SYSTEM HAVING A VACUUM TIGHT STEAM	BECKY, ANDREAS
	133404			OPERATING MANIFOLD	
08171110	5482541	150	12/21/1002		
08171110	3402341	130	12/21/1993	SORPTION CARTRIDGE	BECKY, ANDREAS
<u>08171273</u>	5359861	150	12/21/1993	ADAPTER FOR AN	BECKY, ANDREAS
				ADSORPTION SYSTEM AND	, , , , , , , , , , , , , , , , , , , ,
				METHOD FOR UTILIZING	
				THE SAME	
<u>08197682</u>	5494410	150	02/17/1994	MANUALLY OPERABLE	BECKY, ANDREAS
				VACUUM PUMP	
08286940	<u>5415012</u>	150	08/08/1994	COOLING SYSTEM HAVING	BECKY, ANDREAS
				A VACUUM TIGHT STEAM	
				OPERATING MANIFOLD	
<u>09574091</u>	<u>6349560</u>	150	05/18/2000	Apparatus and method for the	BECKY, ANDREAS
				cooling of a liquid in a container	
00000054	(0.500.0)				
<u>09823054</u>	6378326	150	03/30/2001	Sorption cooler	BECKY, ANDREAS
0007(00)					
<u>09876394</u>	6412295	150		SORPTION DEVICE FOR	BECKY, ANDREAS
				HEATING AND COOLING	
10657660	(000 4 4 5			GAS STREAMS	
<u>10657668</u>	6820441	150		ADSORPTION COOLING	BECKY, ANDREAS
				APPARATUS WITH BUFFER RESERVOIR	
10764926	NI-4	71			
10/04926	Not Issued	/1	01/26/2004	Cooling container with an	BECKY, ANDREAS
10020045				adsorption cooling apparatus	
<u>10932945</u>	Not	30	09/02/2004	Method and device for the rapid	BECKY, ANDREAS
	Issued			solidification of aqueous substances	
				substances	

Inventor Search Completed: No Records to Display.

Carralla de T	Last Name	First Name	
Search Another: Invent		······	
	becky	andreas	Search
	P		

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Application Number		SEARCH			
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	Content	Mailroom Date	Entry Number	IDS Review	Reviewer
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			UPD	ATE	